ESSEX HARMONY:

Original Composition, in Three and Four Parts.

- WANTER OFFICE

By IACOB KIMBALL, fun A.B.

Author of the "Rural Harmony."

MUSIC'S BRAGHT "INFLUENCE, THRILLING THRO' THE BREAST,

" CAN LULL E'EN RACING ANGUISH INTO REST,

"AND OFT ITS WILDLY, SWEET-ENCHANTING LAY, "TO FANCY'S MACIC HEAV'N STEARS THE RAPT THOUGHT AWAY."

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DEDICATION.

To the Essex Musical Association, founded in 1797,

The following Work is inscribed: with an ardent wish that it may contribute, in some small degree, towards furthering the object of the Society; the ameliorating and refining the Taste for Music in this Country; and that it may have a tendency to increase innocent amusement, as well as to exalt the feelings in public devotion, by their humble servant.

The AUTHOR,

Topsfield, Oct. 1800.

Edward France J. Joht 8 100 piece 663

A concife Introduction to the art of Singing.

HE Gamut or Scale of Music is the Lines and Spaces upon which all Music is written. The Gamut in its present state comprises only seven original sounds; every eighth being considered the same as the first. Five of the sounds are whole tones and two are semitones. The Gamut is divided into three parts in three different cliffs, and marked with the seven first letters of the alphabet in the following manner, viz.

1st. The Bass in the F Cliff.

Letters. Notes. Names.

Chiff.

The semitones are between B and C or Mi-Fa; and E and F-or La-Fa.

It is confidered unnecessary to add any directions in what manner Learners should be taught the Gamut, as every instructor of Music is presumed to have a favorite method of his own.

V

The note called Mi, is the principal or governing note, which renders the following table necessary to be well understood.

If F be fharp Mi is on F. If B be natural Mi is on B. If B be flat -- -- on E. F and C - on B and E flat F. C and G -- -- on A. B. E and A flat F, C, G and D --- -- on D. B, E, A and D flat F, C, G, D & A --- -- on - on

The order of the notes above and below the Mi is as follows, viz. above it are fa, fol, la, fa, fol, la; and below it are la, fol, fa, la, fol, fa, after which Mi returns, either afcending or defeending.

Names and Proportions of the Notes and Rests.



Musical Characters Explained.

Flat. Examples.

A flat at the beginning of a tune governs the Mi : before a note it finks it half a tone.

Sharp.

A sharp also governs the Mi; before a noteit raifes it half a tone.

A natural destroys the effect both of a flat & fharp, by restoring notes to their proper founds.

Point of Addition.

A point of addition, after a note or rest, makes it half as long again.



The figure 3, or point of diminution, placed as in the example, reduces the notes to the time of

Single Bars.

Single bars divide the notes according to the time of the music.

Double Bars.

Double bars are placed at the end of Arains.

Slurs



A flur is drawn over or under fuch notes as are founded to one fyllable; but when notes are connected as in the following example, viz.-

Rebeat.



A Repeat is placed at the beginning of that part of a tune which is to be fung over again. The dots at the end of a tune, or before a double bar, direct the performer back to the repeat.



When a part of a tune is to be repeated, the note or notes under the figure I must be fung the first time, and under the 2 the fee-

Brace

A Brace shows how many parts are to be performed together.

Hold.

A hold shows that the note to which it belongs may be furg as much longer than its real time as the leader of the performe ance pleafes.



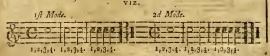
The Trill, the notes of Transition, and the Appogiatura, are conceived to be more easily taught by example than precept by any teacher, and therefore are not explained.

A close shews the end of a tune.

Of Time.

There are three kinds of Time, viz. Common, Treble & Compound.

Common Time has four Marks or Modes,





The first mode has one Semibreve, or other notes and rests equivalent, in a bar; the bar is performed in four seconds, two with the hand down and two with it up.

The fecond mode contains the same notes in a bar; the time is to

be measured in the same manner, but is one quarter faster.

beat in the fame manner.

The third mode also contains the same notes in a bar, but is performed two seconds in a bar, one with the hand down and one with it up.

The fourth mode has only one minim in a bar, or other notes equal thereto, performed one fourth part faster than the third mode, and

Treble Time



The first mode has three minims in a bar, each minim sounded a second of time; the two first to be sung with the hand down, and the last with it up.

The fecond mode has three crotchets in a bar; the time is to be measured in the same manner, but one quarter faster than the fore-

going mode.

The third mode has three quavers in a bar, the time is to be meafured with the hand like both the foregoing; but one quarter fafter than the fecond mode.

Compound Time

-has two Marks or Modes, viz.-



The first mode contains fix crotchets in a bar; three of which are to be founded with the hand down and three with it up, in the time of two secands.

The fecond mode has fix quavers in a bar, which are to be divided and fung in the same manner as the crotchets in the foregoing mode, only a quarter faster.

What has been faid before of the comparative difference of time in the feveral modes, is only meant to apply when no terms of direction are given; when fuch terms occur, each mode must be varied strictly according to their meaning.

Of Accent.

Accent is chiefly intended for the Compofer, and is defigned to flow which parts of the bar are best adapted for emphatical words: And if words are well set, the music will seldom fail to be properly accented. In Common Time, the first and third parts are emphatical; In Treble Time the first part only; and in Compound Time the first and fourth parts, &c. &c.

Of Syncope or Syncopation.

What is meant by the above terms will be easier to be understood by the learner, from his instructor's performing such instances of the same as may occur in the course of his practical lessons, than in any other way; any explanation, therefore, is deemed toperstatous.

VIII

Of the Keys in Music.

There are but two Keys in Music, viz. the Major Key, which is cheerful, &c. and the Minor Key, which is mournful, &c. When the Key note (which is confidered to be the last in the bass) is the note next above the Mi, the music is in the Major Key. When the last note in the bass is the note next below the Mi, the music is in the Minor Key; The reason of which is, that in the former case, a third

from the Key note will be a greater third, in the latter, it will be a lefs third.



N. B. A greater third contains a femitone more than a less third.

Lessons for Tuning the Voice.

1st. In the Major Key.

Tenor or Treble.



2d. In the Minor Key.





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Falmouth. S. M.



